

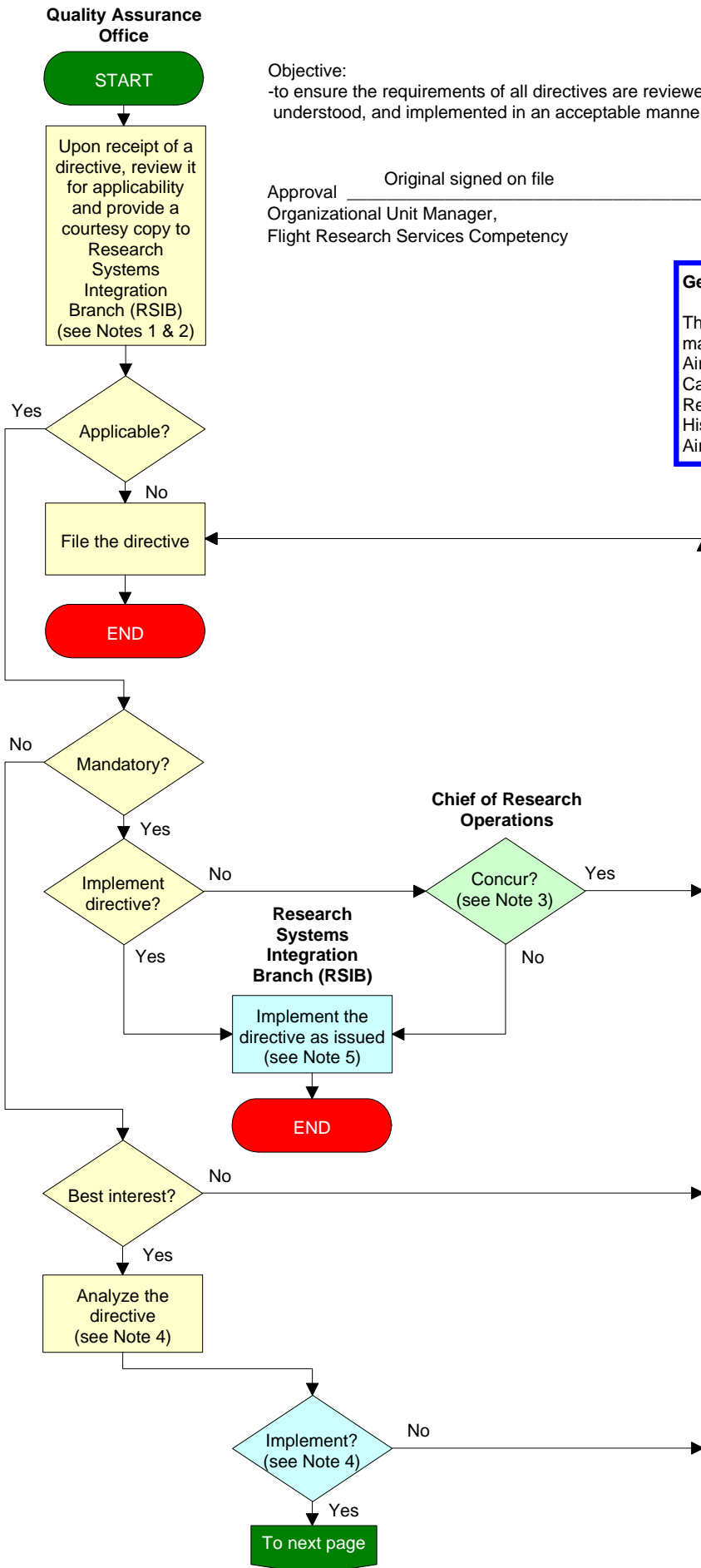
Quality Assurance Office

REVIEW AND IMPLEMENTATION OF AIRCRAFT DIRECTIVES

LMS-OP-0911
Revision: C-5

Objective:
-to ensure the requirements of all directives are reviewed, understood, and implemented in an acceptable manner

Approval _____
Original signed on file
Organizational Unit Manager,
Flight Research Services Competency



General Information

The following records are generated by this procedure and should be maintained in accordance with CID 1440.7:

Aircraft Maintenance Discrepancy/Work Record, LF 781A
Calendar and Hourly Item Inspection Record, LF 781D
Replacement/Overhaul Record, LF 781E
Historical Record - Technical Instruction Compliance Record, LF 18
Aircraft Logbook

Note 1

Aircraft Directives affected by this procedure include:
-Commercial, corporate or general aviation
-Department of Defense
-Federal Aviation Administration

Note 2

Review for the types of aircraft, systems maintained and supported at the Center and includes the following:

- Series
- Part number
- Line number
- Overhaul or repair facility
- Model number
- Manufacturer
- Year of manufacture
- Serial number
- Block number

Note 3

Non-implementation is a situation-dependent option. Approval may be required by an outside agency such as the Federal Aviation Administration or the Department of Defense. Approval must be secured from the Aviation Manager if the decision is made not to implement the directive.

Note 4

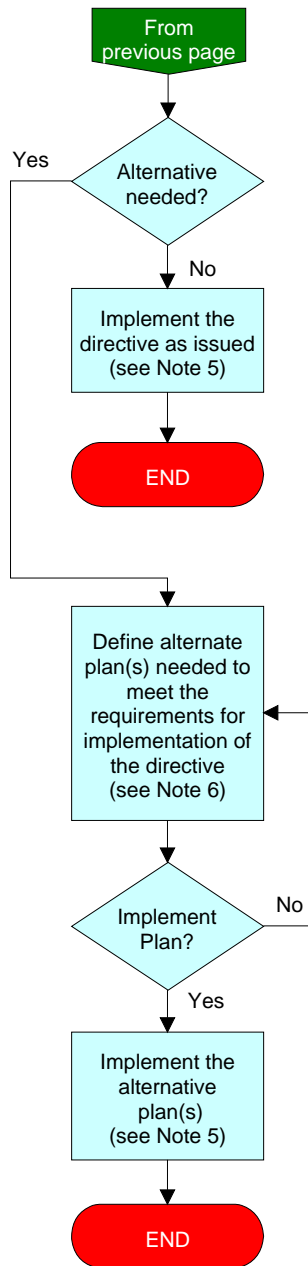
The objective of the analysis is to determine the impact of the requirement on current operating procedures, practices, configuration and resources and may be conducted by the following:

- Aviation Manager
- Operations and Engineering Branch
- Maintenance Depot
- Aircraft Engineering Branch
- Researchers
- Manufacturer
- Issuing authority

Note 5

Implementation can be noted by the following:

- Langley Form 781A
- Langley Form 781D
- Langley Form 781E
- Langley Form 18
- Aircraft Logbook



Note 6

Define alternate plan(s) and consult with the following:

- Aviation Manager
- Research Systems Integration Branch
- Quality Assurance Office
- Pilots
- Researchers